

FREEZE-CLITM

Use this sensor to stop sprinklers from running during a freeze event and protect landscapes, walkways, and roadways from icy conditions.

KEY BENEFITS

- Automatically shuts off irrigation system when temperatures fall below 3°C
- Installs easily on automatic irrigation systems with no adjustments needed
- Use with other sensors to enhance overall efficiency of irrigation systems

Note: Not intended for agricultural applications

SPECIFICATIONS

- Switch rating (24 VAC): 5 A
- Includes 7 m of 0.5 mm² sheathed, two-conductor, UL-approved wire
- Approvals: UL, cUL, FCC, CE, RCM
- Warranty period: 5 years

Sensor: **Freeze**



FREEZE-CLITM

Height: 5 cm
Length: 11 cm

FREEZE-CLITM

Model	Description
FREEZE-CLI TM	Wired freeze sensor

WIND-CLITM

This sensor keeps water coverage efficient and pedestrian paths and roadways safe by shutting down irrigation when wind speeds increase.

KEY BENEFITS

- Shuts off irrigation when winds are high
- Works well with fountains to eliminate overspray in windy conditions
- Installs easily on automatic irrigation systems with quick adjustments
- Compatible with most normally open or normally closed irrigation controllers

SPECIFICATIONS

- Switch rating (24 VAC): 5 A maximum
- Wind vane diameter: 13 cm
- Reset speed: 13 to 38 kph
- Includes 7 m of 0.5 mm² sheathed, two-conductor, UL-approved wire
- Mounts: Slip fits over 5 cm PVC pipe or attaches to 1 cm conduit with adapter (included)
- Approvals: UL, cUL, FCC, CE, RCM
- Warranty period: 5 years

Sensor: **Wind**



WIND-CLITM

Height: 10 cm
Wind vane diameter: 13 cm

WIND-CLITM

Model	Description
WIND-CLI TM	Wired wind sensor